

updated  
Jan 2  
12-05-03

L Number	Hits	Search text	DB	Time stamp
1	1333	"styrene conjugated"	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/12/05 14:53
2	1062	"styrene conjugated diene"	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/12/05 14:38
3	278	"conjugated diene styrene"	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/12/05 14:39
4	25960	"conjugated diene"	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/12/05 14:39
5	55876	"block copolymer"	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/12/05 14:39
6	38382	"aqueous dispersion"	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/12/05 14:40
7	58932	dispersion near5 water	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/12/05 14:40
8	45030	dispersion near3 water	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/12/05 14:40
9	54482	dispersed near3 water	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/12/05 14:40
10	98025	latex	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/12/05 14:40
L12	179116	"aqueous dispersion" or (dispersion near5 water) or (dispersion near3 water) or (dispersed near3 water) or latex	USPAT; US-PGPUB; EPO; DERWENT; IBM TDB	2003/12/05 14:41
L1+L12=13	169	"styrene conjugated" and ("aqueous dispersion" or (dispersion near5 water) or (dispersion near3 water) or (dispersed near3 water) or latex)	USPAT; US-PGPUB; EPO; DERWENT; IBM TDB	2003/12/05 14:42
L2+L12=14	106	"styrene conjugated diene" and ("aqueous dispersion" or (dispersion near5 water) or (dispersion near3 water) or (dispersed near3 water) or latex)	USPAT; US-PGPUB; EPO; DERWENT; IBM TDB	2003/12/05 14:42
L3+L12=15	39	"conjugated diene styrene" and ("aqueous dispersion" or (dispersion near5 water) or (dispersion near3 water) or (dispersed near3 water) or latex)	USPAT; US-PGPUB; EPO; DERWENT; IBM TDB	2003/12/05 14:47
16	54967	"styrene butadiene"	USPAT; US-PGPUB; EPO; DERWENT; IBM TDB	2003/12/05 14:47

17	17409	"styrene butadiene" and ("aqueous dispersion" or (dispersion near5 water) or (dispersion near3 water) or (dispersed near3 water) or latex)	USPAT; US-PGPUB; EPO; DERWENT; IBM_TDB	2003/12/05 14:47
18	2143	"styrene butadiene" and "block copolymer" and ("aqueous dispersion" or (dispersion near5 water) or (dispersion near3 water) or (dispersed near3 water) or latex)	USPAT; US-PGPUB; EPO; DERWENT; IBM_TDB	2003/12/05 15:34
19	2740	"aminoethoxy"	USPAT; US-PGPUB; EPO; DERWENT; IBM_TDB	2003/12/05 14:50
20	157	"aminoethoxyethanol"	USPAT; US-PGPUB; EPO; DERWENT; IBM_TDB	2003/12/05 14:50
21	36040	"ethanolamine"	USPAT; US-PGPUB; EPO; DERWENT; IBM_TDB	2003/12/05 14:49
22	15029	"monoethanolamine"	USPAT; US-PGPUB; EPO; DERWENT; IBM_TDB	2003/12/05 14:49
23	31361	"diethanolamine"	USPAT; US-PGPUB; EPO; DERWENT; IBM_TDB	2003/12/05 14:49
24	518	"diglycolamine"	USPAT; US-PGPUB; EPO; DERWENT; IBM_TDB	2003/12/05 14:49
25	785	"aminoethoxy" adj ethanol	USPAT; US-PGPUB; EPO; DERWENT; IBM_TDB	2003/12/05 14:50
26	785	"aminoethoxy ethanol"	USPAT; US-PGPUB; EPO; DERWENT; IBM_TDB	2003/12/05 14:51
27	62945	"aminoethoxyethanol" or "ethanolamine" or "monoethanolamine" or "diethanolamine" or "diglycolamine" or "aminoethoxy ethanol"	USPAT; US-PGPUB; EPO; DERWENT; IBM_TDB	2003/12/05 14:51
28	1	("conjugated diene styrene" and ("aqueous dispersion" or (dispersion near5 water) or (dispersion near3 water) or (dispersed near3 water) or latex)) and ("aminoethoxyethanol" or "ethanolamine" or "monoethanolamine" or "diethanolamine" or "diglycolamine" or "aminoethoxy ethanol")	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/12/05 14:53
29	3	("styrene conjugated diene" and ("aqueous dispersion" or (dispersion near5 water) or (dispersion near3 water) or (dispersed near3 water) or latex)) and ("aminoethoxyethanol" or "ethanolamine" or "monoethanolamine" or "diethanolamine" or "diglycolamine" or "aminoethoxy ethanol")	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/12/05 14:55

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30	6	("styrene conjugated" and ("aqueous dispersion" or (dispersion near5 water) or (dispersion near3 water) or (dispersed near3 water) or latex)) and ("aminoethoxyethanol" or "ethanolamine" or "monoethanolamine" or "diethanolamine" or "diglycolamine" or "aminoethoxy ethanol")	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/12/05 14:57
31	223	("styrene butadiene" and "block copolymer" and ("aqueous dispersion" or (dispersion near5 water) or (dispersion near3 water) or (dispersed near3 water) or latex)) and ("aminoethoxyethanol" or "ethanolamine" or "monoethanolamine" or "diethanolamine" or "diglycolamine" or "aminoethoxy ethanol")	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/12/05 15:35
32	77192	<u>"maleic anhydride"</u>	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/12/05 15:21
33	122	("styrene butadiene" and "block copolymer" and ("aqueous dispersion" or (dispersion near5 water) or (dispersion near3 water) or (dispersed near3 water) or latex)) and ("aminoethoxyethanol" or "ethanolamine" or "monoethanolamine" or "diethanolamine" or "diglycolamine" or "aminoethoxy ethanol") and <u>"maleic anhydride"</u>	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/12/05 15:28
34	1	("styrene butadiene" and "block copolymer" and ("aqueous dispersion" or (dispersion near5 water) or (dispersion near3 water) or (dispersed near3 water) or latex)) and ("aminoethoxyethanol" or "ethanolamine" or "monoethanolamine" or "diethanolamine" or "diglycolamine" or "aminoethoxy ethanol") and <u>"maleinized"</u>	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/12/05 15:29
35	0	("styrene butadiene" and "block copolymer" and ("aqueous dispersion" or (dispersion near5 water) or (dispersion near3 water) or (dispersed near3 water) or latex)) and ("aminoethoxyethanol" or "ethanolamine" or "monoethanolamine" or "diethanolamine" or "diglycolamine" or "aminoethoxy ethanol") and <u>"maleinized"</u>	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/12/05 15:29
36	7	("styrene butadiene" and "block copolymer" and ("aqueous dispersion" or (dispersion near5 water) or (dispersion near3 water) or (dispersed near3 water) or latex)) and ("aminoethoxyethanol" or "ethanolamine" or "monoethanolamine" or "diethanolamine" or "diglycolamine" or "aminoethoxy ethanol") and montan	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/12/05 15:31
37	4	("styrene butadiene" and "block copolymer" and ("aqueous dispersion" or (dispersion near5 water) or (dispersion near3 water) or (dispersed near3 water) or latex)) and ("aminoethoxyethanol" or "ethanolamine" or "monoethanolamine" or "diethanolamine" or "diglycolamine" or "aminoethoxy ethanol") and montan	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/12/05 15:32
38	2	("styrene butadiene" and "block copolymer" and ("aqueous dispersion" or (dispersion near5 water) or (dispersion near3 water) or (dispersed near3 water) or latex)) and ("aminoethoxyethanol" or "ethanolamine" or "monoethanolamine" or "diethanolamine" or "diglycolamine" or "aminoethoxy ethanol") and montanate	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/12/05 15:32

39.	25309	"fatty acid ester"	USPAT; US-PGPUB; EPO; DERWENT; IBM TDB	2003/12/05 15:35
40	7283	"fatty acid amide"	USPAT; US-PGPUB; EPO; DERWENT; IBM TDB	2003/12/05 15:35
41	23	("styrene butadiene" and "block copolymer" and ("aqueous dispersion" or (dispersion near5 water) or (dispersion near3 water) or (dispersed near3 water) or latex)) and ("aminoethoxyethanol" or "ethanolamine" or "monoethanolamine" or "diethanolamine" or "diglycolamine" or "aminoethoxy ethanol") and "fatty acid ester"	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/12/05 15:36
42	16	("styrene butadiene" and "block copolymer" and ("aqueous dispersion" or (dispersion near5 water) or (dispersion near3 water) or (dispersed near3 water) or latex)) and ("aminoethoxyethanol" or "ethanolamine" or "monoethanolamine" or "diethanolamine" or "diglycolamine" or "aminoethoxy ethanol") and "fatty acid amide"	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/12/05 15:39